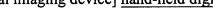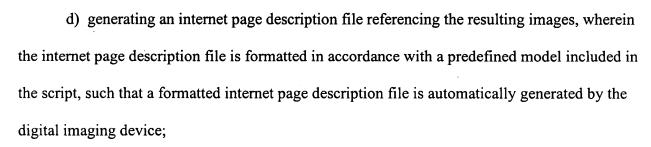specific operations;

b) in response to the user performing the specific operations, automatically updating the interactive instructions, such that the user is guided through a series of related image captures to obtain a series of resulting images; and

c) generating an HTML (hypertext markup language) file referencing the resulting images, wherein the HTML file is formatted in accordance with a predefined model, such that a formatted HTML file is automatically generated by the [digital imaging device] hand-held digital camera.

2. (Twice Amended) The method of claim 1 wherein step b) further includes the step of providing the interactive instructions by externally loading a script into the [digital imaging device] hand-held digital camera.

4. (Twice Amended) The method of claim 1 wherein step c) further includes the step of executing the script by the [digital imaging device] hand-held digital camera interpreting the text-based script.

7. (Twice Amended) The method of claim 1 further including the steps of:

d) coupling the [digital imaging device] hand-held digital camera to the Internet; and

e) making the HTML file available via the Internet by hosting a web server application on the [digital imaging device] hand-held digital camera.

8. (Twice Amended) A method for generating an Internet page description file on a [digital imaging device] hand-held digital camera that [references images captured by the digital

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imaging device, wherein the digital imaging device] includes a display, the method comprising the steps of:

a) allowing a user to load a script onto the [digital imaging device] hand-held digital camera, the script comprising a set of program instructions;

b) executing the script to display interactive instructions on the display that prompt a user to perform specific operations;

c) in response to the user performing the specific operations, automatically updating the interactive instructions, such that the user is guided through a series of related image captures to obtain a series of resulting images;

d) generating an internet page description file referencing the resulting images, wherein the internet page description file is formatted in accordance with a predefined model included in the script, such that a formatted internet page description file is automatically generated by the digital imaging device;

e) allowing the user to couple the [digital imaging device] hand-held digital camera to the Internet; and

f) making the internet page description file available via the Internet by hosting a web server application on a computer system within the [digital imaging device] hand-held digital camera.

14. (Twice Amended) In a hand-held digital imaging device including [and] a display, a system for generating a formatted document including text and images, comprising:

a set of program instructions which, when executed, cause the hand-held digital imaging device to perform the steps of:

a) displaying interactive instructions on the display that prompt a user to perform

specific operations;

b) in response to the user performing the specific operations, automatically updating the interactive instructions, such that the user is guided through a sequence of the interactive instructions adapted to capture information from the user;

d) transferring the information captured from the user to a formatted document, wherein the formatted document is formatted in accordance with a predefined model, such that the formatted document is automatically generated by the <u>hand-held</u> digital imaging device.

15. (Once Amended) The system of Claim 14 wherein step a) further includes providing a sequence of interactive instructions for a directed image capture, wherein the [script prompts] <u>program instructions prompt</u> the user through a series of related image captures, resulting in a plurality of stored images.

16. (Twice Amended) The system of Claim 14 wherein step a) further includes the step of providing the program instructions as a text-based script, and wherein the <u>hand-held</u> digital imaging device guides the user through the sequence of interactive instructions by [the] <u>a</u> computer system interpreting the text-based script.

18. (Once Amended) The system of Claim [17] <u>16</u>, wherein the predefined model is predefined in accordance with a particular purpose of the script such that the formatted document has an appearance in accordance with the particular purpose.

20. (Once Amended) The system of Claim 19, wherein the <u>hand-held</u> digital imaging device <u>is</u> coupled to the Internet and the internet page description file is made available by a web